

=> d hist

(FILE 'HOME' ENTERED AT 21:29:51 ON 15 FEB 2004)

FILE 'USPATFULL' ENTERED AT 21:30:30 ON 15 FEB 2004

L1 498379 S TAG? OR ENCODE? OR LABEL? OR INDICIA?
L2 112165 S NANO? OR QUANTUM(2N)DOT?
L3 128278 S L1/CLM
L4 10526 S L2 AND L3
L5 393316 S LAYER?/CLM
L6 611 S L4 AND L5
L7 213214 S ANTIBOD? OR NUCLEIC(W)ACID? OR DNA OR RNA OR PROTEIN?
L8 89401 S L7/CLM
L9 205 S L6 AND L8
L10 134249 S DEPOSIT?/CLM
L11 46 S L9 AND L10
L12 11 S L11 AND PY<2002
L13 60524 S L2 NOT (NANOGRAM? OR NANOLITER? OR NANOMETER?)
L14 7437 S L13/CLM
L15 388 S L14 AND L3
L16 64 S L5 AND L15
L17 48 S L7 AND L16
L18 6 S L17 AND PY<2002
L19 266070 S DICING OR LASER(W)ABLATION OR PUNCHING OR PHOTOLITHOGRAPH? OR
L20 4 S L18 AND L19
L21 58420 S L19/CLM
L22 0 S L21 AND L18

FILE 'PCTFULL' ENTERED AT 21:39:49 ON 15 FEB 2004

L23 9 S L22

FILE 'STNGUIDE' ENTERED AT 21:42:38 ON 15 FEB 2004

FILE 'USPATFULL' ENTERED AT 21:55:46 ON 15 FEB 2004

L24 3319 S NANO?(2N)(CRYSTAL? OR TECHNOL?) OR QUANTUM(2N)DOT?
L25 1302 S L5 AND L24
L26 476 S L10 AND L25
L27 262 S L19 AND L26
L28 46 S L7 AND L27
L29 9 S L1/CLM AND L28
L30 0 S L29 AND PY<2002
L31 58420 S L19/CLM
L32 204 S L24 AND L31
L33 155 S L5 AND L32
L34 87 S L10 AND L33
L35 4 S L1/CLM AND L34

FILE 'CAPLUS' ENTERED AT 22:17:11 ON 15 FEB 2004

L36 33 S L19 AND L1 AND L2
L37 13 S L36 AND PY<2002

L38 46 S L36 (5N) L37
 L39 1027159 S LAYER?
 L40 38 S L38 AND L39
 L41 13 S L40 AND PY<2002
 L42 5 S L8 AND L41
 L43 3768 S NANOBAR OR NANO(1N)BAR? OR MICROBAR OR MICRO?(1N)BAR? OR MICR
 L44 3276 S NANO(1N)CRYSTAL? OR NANOCRYSTAL? OR QUANTUM(2N)DOT?
 L45 5 S L43 (10N) L44
 L46 15344 S NANOBAR? OR NANOROD? OR NANOPARTICLE? OR MICROBAR? OR MICRORO
 L47 798 S L46 AND L44
 L48 62 S L47/CLM
 L49 46 S L28 AND L48
 L50 1 S L49 AND PY<2002
 L51 8 S L49 AND PY=2002
 L52 348 S NANOBAR? OR NANOROD? OR MICROBAR? OR MICROROD?
 L53 43 S L52 AND L44
 L54 4 S L53 AND PY<2002
 L55 1 S L28 AND L54